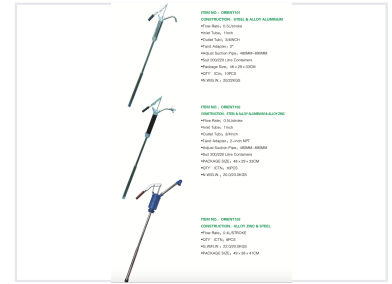


Hand Lever Action Oil Pump for 200/220L Containers

This hand lever action oil pump is designed for dispensing fluids from 200/220 liter containers. It is constructed from durable materials, including steel, aluminum alloy, and zinc alloy, and delivers flow rates of 0.4L/stroke to 0.5L/stroke.



Product Overview

Manual Hand Lever Action Oil Pump

This manual hand lever action oil pump is designed for efficient fluid transfer from 200/220 litre containers. It is versatile enough to handle petrol, kerosene, diesel, and machine oil, though it is not suitable for liquids corrosive to steel. The unit features an adjustable telescope inlet tube ranging from 480mm to 890mm, ensuring compatibility with various drum depths.

Performance Metrics

Flow Rate

0.5 L/stroke

Flow Rate (ORIENT101/102)

0.4 L/stroke

Flow Rate (ORIENT103)

Technical Specifications

Compatible Containers	200 Litre, 220 Litre
Tubing Dimensions	Inlet Tube: 1 inch; Outlet Tube: 3/4 inch
Suction Pipe Length	480mm - 890mm (Adjustable)

Model Comparison

Model Specifications

Item No.	Construction	Adapter	N.W./G.W. (kg)
ORIENT101	Steel & Alloy Aluminum	2"	20/22
ORIENT102	Steel, Alloy Aluminum & Zinc	2" NPT	20/23
ORIENT103	Alloy Zinc & Steel	N/A	20/22